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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		09675700
	Filing Date		2000-09-29
	First Named Inventor	Daryl D. Starr	
	Art Unit	2457	
	Examiner Name	Burgess, Barbara N.	
	Attorney Docket Number	ALA-010B	

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	1	WO 07-130476	US		2007-11-15	Alacritech, Inc.		<input type="checkbox"/>
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	3	EP 689139	EP	A2	1995-12-27	Faruqi et al.		<input type="checkbox"/>
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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T5
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35	BOUCHER, LAURENCE B. et al. "Parsing A Packet Header." The entire file wrapper for Application Serial Number: 10/277,604; Group Art Unit: 2457; Confirmation Number: 7644; Attorney Docket Number: ALA-008B. Filed October 18, 2002.	<input type="checkbox"/>
36	STARR, DARYL D. et al. "Intelligent Network Storage Interface System." The entire file wrapper for Application Serial Number: 10/261,051; Group Art Unit: 2451; Confirmation Number: 6753; Attorney Docket Number: ALA-010C. Filed September 30, 2002.	<input type="checkbox"/>
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number		09675700
Filing Date		2000-09-29
First Named Inventor	Daryl D. Starr	
Art Unit	2457	
Examiner Name	Burgess, Barbara N.	
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41	HUYNH, KHOA D. et al. "A Performance Analysis of Advanced I/O Architectures for PC-Based Network File Servers." Received March 18, 1994. IBM Corporation. IOP Science. Pages 332-344.	<input type="checkbox"/>
42	HUYNH, KNOA D. et al. "Performance Analysis of Advance I/O Architectures for PC-Based Video Servers." Multimedia Systems. Pages 36-50. 1994.	<input type="checkbox"/>
43	IBM Personal Systems Technical -- Special Micro Channel Issue. Journal, Issue 4. 1989. 138 pages.	<input type="checkbox"/>
44	NELSON, BRUCE et al. Auspex Technical Report 1, Fourth Edition. February 1991. "The Myth of MIPS - An Overview of Functional Multiprocessing for NFS Network Servers." 22 pages.	<input type="checkbox"/>

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